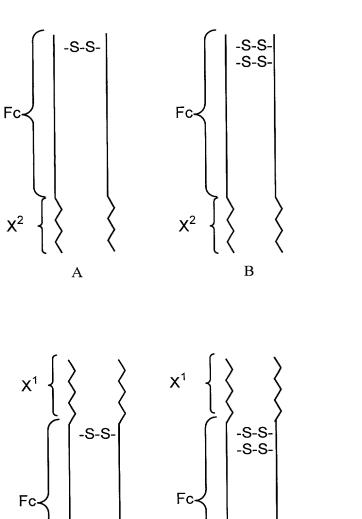
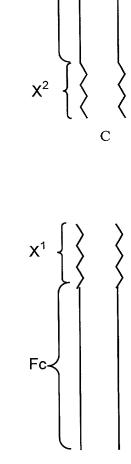
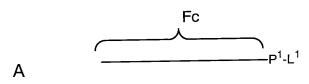
E

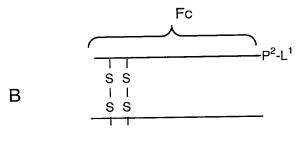
D

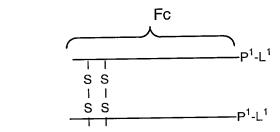




F



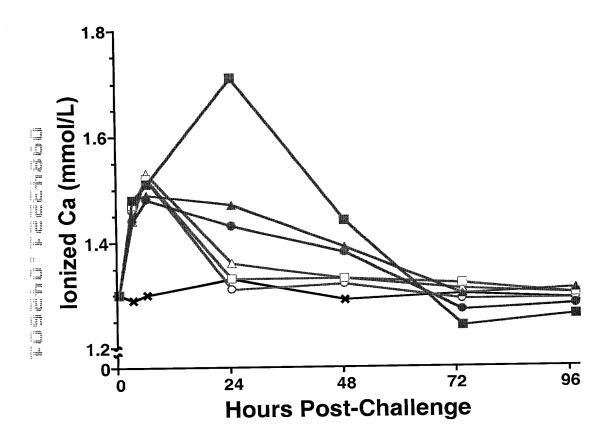


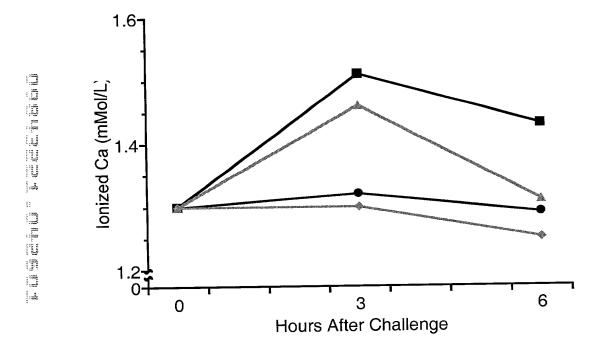


С

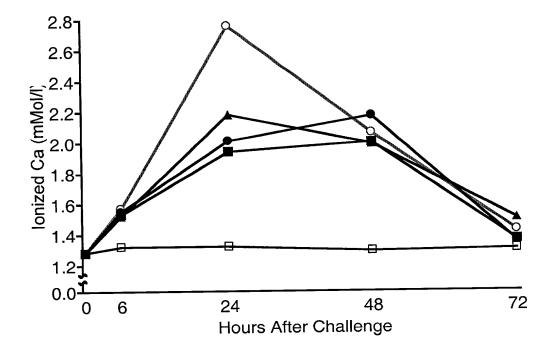
FIG. 3

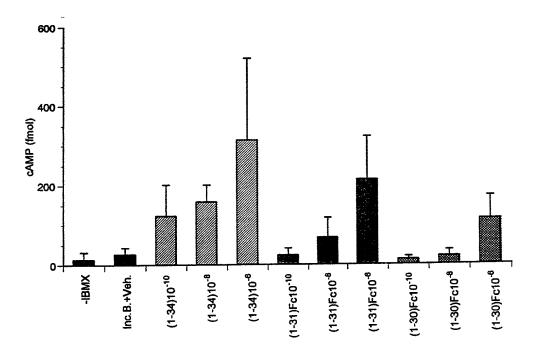
	1	ATGGACAAAACTCACACTGTCCACCTTGTCCAGCTCCGGAACTCCTGGGGGGACCGTC													60												
	-	1+ TACCTGTTTTGAGTGTACAGGTGGAACAGGTCGAGGCCTTGAGGACCCCCCTGGCAGT															. 00										
a		M	D	K	Т	Н	Т	С	P	Р	С	P	A	P	E	L	L	G	G	P	S	-					
	61	GTCTTCCTCTTCCCCCAAAACCCAAGGACACCCTCATGATCTCCCGGACCCCTGAGGTC															120										
		CAGAAGGAGAAGGGGGGTTTTGGGTTCCTGTGGGAGTACTAGAGGGCCTGGGGACTCCAG																									
a		V	F	L	F	P	P	K	P	K	D	\mathbf{T}	L	M	I	S	R	T	P	E	V	-					
	121	ACATGCGTGGTGGTGGACGTGAGCCACGAAGACCCTGAGGTCAAGTTCAACTGGTACGTG															1 2 0										
																					CAC	100					
a	181	T	С	V	V	V	D	V	S	Н	E	D	P	E	V	K	F	N	W	Y	V	_					
			GACGGCGTGGAGGTGCATAATGCCAAGACAAGCCGCGGGAGGAGCAGTACAACAGCACG															240									
																					CGTGC						
a		D	G	V	E	V	Η	N	A	K	Т	K	P	R	E	E	Q	Y	N	S	Т	-					
	241	TACCGTGTGGTCAGCGTCCTCACCGTCCTGCACCAGGACTGGCTGAATGGCAAGGAGTAC+ ATGGCACACCAGTCGCAGGAGTGGCAGGACGTGGTCCTGACCGACTTACCGTTCCTCATG															300										
		ATO	GC <i>I</i>						GTG(GCA(GGA(CGT	GGT(CCT	GAC	CGA	CTTZ	ACC(3TTC	CCTC	CATG						
a		Y	R	V					T	V		H	Q		W	L 		G ~~-	K	E	Y	_					
	301	~	AAGTGCAAGGTCTCCAACAAAGCCCTCCCAGCCCCCATCGAGAAAACCATCTCCAAAGCC+++															360									
a		K		r K			J.T.T.	31"1"	A A	L L	P	A A	P P	J'I'A(E E	JTT. K	T T	JTA(S S	rr. K	A						
a	361																										
		AAAGGGCAGCCCCGAGAACCACAGGTGTACACCCTGCCCCCATCCCGGGATGAGCTGACC+++++														420											
a		K	G	Q	P	R	E	P	Q	V	Y	т	L	P	P	S	R	D	E	L	т	_					
	421	AAC	K G Q P R E P Q V Y T L P P S R D E L T AAGAACCAGGTCAGCCTGACCTGCCTGGTCAAAGGCTTCTATCCCAGCGACATCGCCGTG															CGTG									
																					+ CAC	480					
a		K	N	Q	V	S	L	Т	C	L	V	K	G	F	Y	P	s	D	I	A	V	_					
	481	GAGTGGGAGACCACTCCCGTGCTGGAC																540									
																					CTG	740					
a	541	E	M	E	S	N	G	Q	P	E	N	N	Y	K	Т	Т	P	P	V	L	D	-					
			TCCGACGGCTCCTTCTTCCTCTACAGCAAGCTCACCGTGGACAAGAGCAGGTGGCAGCAG														600										
		AGO	CTC	CCC	3AG(3AA(3AA	GGA(GAT(GTC	GTT(CGA	GTG(GCA(CTY	GTT(CTCC	FTC(CACC	CGT	CGTC						
a	601	S	D	G	S	F	F	L	Y	S	K	L	Т	V	D	K	S	R	W	Q	Q	-					
					-+			+				+			-+-			+-			BAAG	660					
															-						CTTC						
a									V		H	E	A	L	H	N	H	Y	Т	Q	K	_					
	661				-+			+		- 1	684																
a			JG:AC						ATT!	T.																	
		~		~		-	-	-	* ~																		

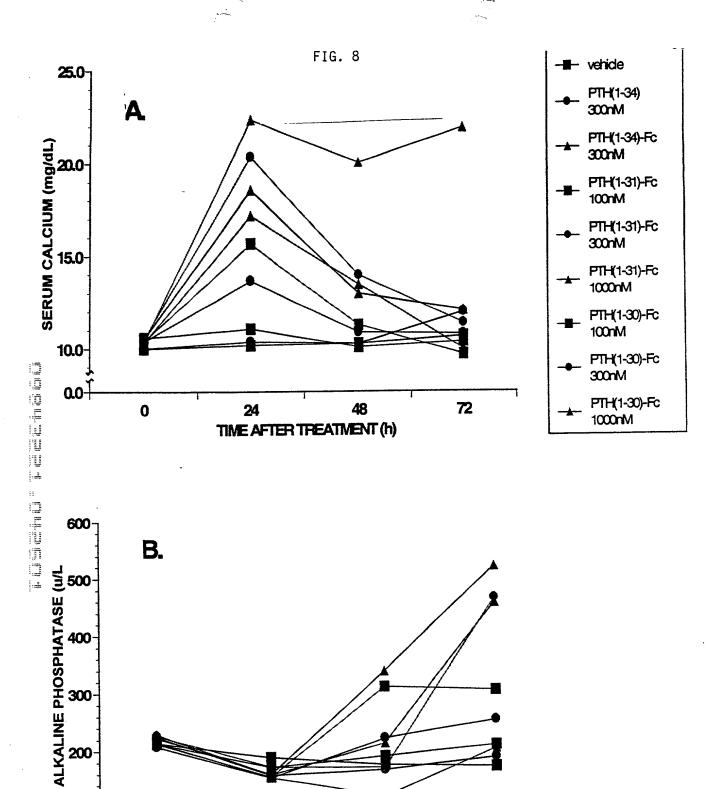












72

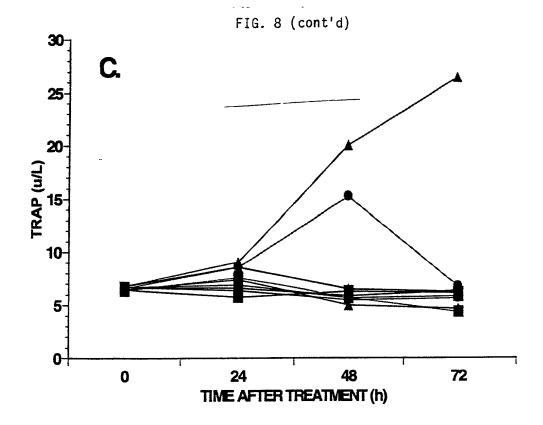
48

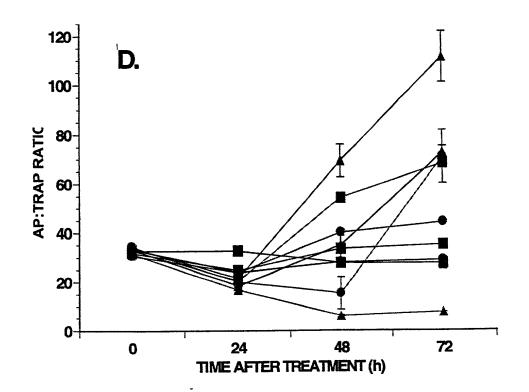
TIME AFTER TREATMENT (h)

24

100 ↓ 0 ↓

0





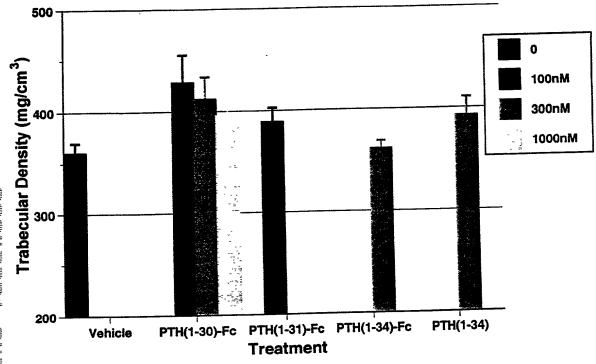
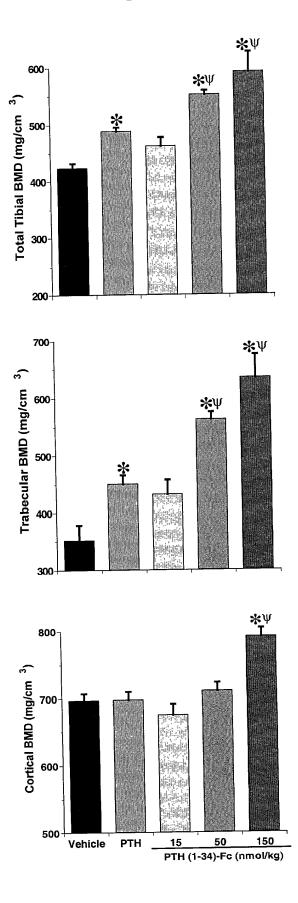
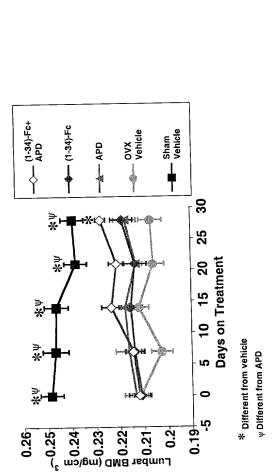


Fig. 10



X-1

0.33



(⁸ mɔlba) (mglcm ا O O O C

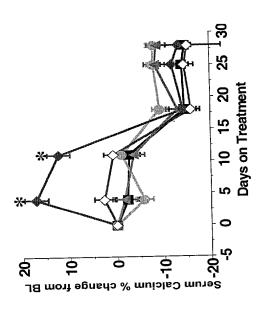
30

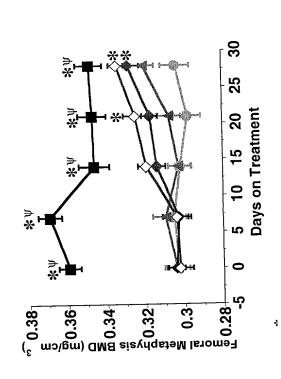
20 25

5 10 15 20 Days on Treatment

0

0.28





Effect of Single Dose SC Administration of PTH₍₁₋₃₄₎Fc on Calcium

FIG. 12

